

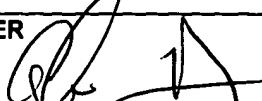
<b>INFORMATION DISCLOSURE STATEMENT</b>	Case No.	79
	Serial No.	
	Applicant:	C. R. Doerr
	Filing Date:	
	Group:	

**U.S. PATENT DOCUMENTS**

*Examiner Initial		Patent Number	Issue Date	Title	Class	Subclass	Filing Date
	AA						
	AB						
	AC						
	AD						
	AE						

**OTHER (including Author, Title, Date, Pertinent Pages, etc.)**

C.P.	AH	Koichi Takiguchi, Kaname Jinguji, Katsunari Okamoto, and Yasuji Ohmori, "Variable group-delay dispersion equalizer using lattice-form programmable optical filter on planar lightwave circuit," IEEE J. Sel. Topics in Quant. Electron., vol. 2., pp. 270-276, 1996
C.P.	AI	S. Suzuki, T. Takiguchi, and T. Shibata, "Low-loss integrated-optic dynamic chromatic dispersion compensators using lattice-form planar lightwave circuits," in Optical Fiber Communication Conf. Digest, pp. 176-177, 2003.
C.P.	AJ	M. Bohn, F. Horst, B. J. Offrein, G. L. Bona, E. Meissner, and W. Rosenkranz, "Tunable dispersion compensation in a 40 Gb/s system using a compact FIR lattice filter in SiON technology," European Conference on Optical Communication, paper 4.2.3, 2002.
C.P.	AK	T. Ozeki, "Optical equalizers," Opt. Lett., vol. 17, pp. 375-377, March 1992.
C.P.	AL	K. Takiguchi et al, "Method for adjusting lattice-form optical devices and its use in realizing low-loss variable chromatic dispersion compensator," Elect. Letters 20, Feb. 2003, Vol. 39, No. 4, pp 356-357

<b>EXAMINER</b> 	<b>DATE CONSIDERED</b> 10/25/04
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\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.